

SPESIVTSEV, O.G., kand.med.nauk

Use of crisanol and antibacterial preparations in pulmonary tuberculosis. Pat.klin.i terap.tub. no.8:270-271 '58.

(MIRA 13:7)

1. Iz kafedry tuberkuleza (zav. - dotsent Ya.I. Rozenblit)  
Zaporozhskogo instituta usovershenstvovaniya vrachey im.  
M. Gor'kogo i Zaporozhskogo oblastnogo protivotuberkuleznogo  
dispansera.

(TUBERCULOSIS) (CALCIUM ORGANIC COMPOUNDS) (GLUCONIC ACID)

SPESIVTSEV, O.G.; BAZLYPEVA, L.G.

Differential diagnosis of pulmonary tuberculosis and lung cancer  
in elderly persons. Trudy TSIU 63:97-101 '63.

(MIRA 17:9)

1. Kafedra tuberkuleza Zaporozhskogo instituta usovershenstvovaniya  
vrachey imeni M. Gor'kogo.

SPES IVTSNV, V.G.

Portable plugging equipment. Bul.TSIIN tavet.met. no.18:9-11 '57.  
(Mining engineering--Equipment and supplies) (MIRA 11:5)

*SPESIVTSEV, V.G.*

AUTHOR: Spesivtsev, V.G.,

132-58-4-12/17

TITLE: Portable Shaft-Plug (Portativnyy tampon)

PERIODICAL: Razvedka i Okhrana Nedr, Nr 4, pp 49-50 (USSR) - 1958

ABSTRACT: The North-Ural Bauxite Expedition is studying the most efficient methods of sinking vertical shafts. As bauxite deposits are usually water-logged, it is important to evaluate the coefficient of filtration of the rocks through which the top-cager of the vertical shaft passes. Shaft-plugs of well known types used for these operations have many defects and demand considerable labor and expensive experimental tests. A new type of a shaft-plug is proposed and described in detail. There are 2 figures.

ASSOCIATION: Severoural'skaya boksitovaya ekspeditsiya (North-Ural Bauxite Expedition)

AVAILABLE: Library of Congress

Card 1/1 1. Mining engineering 2. Bauxite

MOROVA, A.A., inzh.; SPESIVTSEV, Yu.A., inzh.; RASKOPIN, V.S., inzh.

Gypsum-cement binding materials based on local cement. Stroi.  
mat. 8. no.12:25-26 D '62. (MIRA 16:1)

(Binding materials) (Cement)

SPESIVTSEV, Yu.A., inzh.

Production of local binding material from dust from  
rotary kiln electrostatic precipitators. Stroi. mat. 9  
no.8:18-19 Ag'63. (MIRA 17:5)

SPESIVTSEV, Yu.A.

Using industrial dust in the production of local binding materials.  
TSement 29 no.6:17-18 N-D '63. (MIRA 17:3).

1. Treat "Orgtekhstroy".

SPESIVTSEVA, N. A.

Spesivtseva, N. A. - "On the problem of studying the *Claviceps paspali* fungus in Transcaucasia," Report 2, Trudy Gruz. nauch.-issled. vet. obyt. stantsii, Vol. X, 1948, p. 139-46, (Resume in Georgian)

SO: U-4934, 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

Intelligible to the rank and file of the military

Institution :

Submitted :



*S PESIVTSEVA, N.A.*

USSR/Microbiology - Microorganisms Pathogenic to Humans and  
Animals.

F-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9986

Author : Spesivtseva, N.A.

Inst :

Title : On the Diagnosis of Mycosis.

Orig Pub : Byul. nauchno-tekhn. inform. Vses. n.-i. in-t vet.  
sanitarii i ektoparazitol., 1957, No 2, 50

Abstract : No abstract.

Card 1/1

SPESIVTSEVA, N.A.

SPESIVTSEVA, N.A.

Coccidioidosis. Veterinariia 34 no.2:14-20 F '57. (MLRA 10:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy sanitarii i ektoparazitologii.  
(Coccidioidosis)

~~SPESIVTSEVA, N.A.~~  
SPESIVTSEVA, N.A., doktor biol.nauk.

~~Veterinary mycology during the past 40 years. Veterinariia 34~~  
no.12:37-43 D '57. (MIRA 11:1)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy  
sanitarii i ektoparazitologii.  
(Veterinary medicine) (Medical mycology)

SPESIVTSEVA, N.A., doktor biol.nauk

Phase contrast microscopy in veterinary mycology; first report.

Trudy VNIIVSE 13:173-178 '58.

(MIRA 11:12)

(Phase microscope) (Fungi in agriculture)

(Veterinary bacteriology)

SPESIVTSEVA, Ninfadora Andreyevna, prof., doktor biolog.nauk; YARNYKH, A.M.,  
red.; BALLOD, A.I., tekhn.red.

[Mycoses and mycotoxicoses in animals] Mikozy i mikotoksikozy  
zhivotnykh. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 455 p.  
(MIRA 14:4)

(Veterinary mycology)

POLYAKOV, A.A., prof.; SPESIVTSEVA, N.A., prof.

Measures for the control of dermatomycosis in farm animals.

Veterinariia 37 no.8:75-78 Ag '60.

(MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy  
sanitarii.

(Dermatomycosis) (Veterinary medicine)

SPESIVTSEVA, N.A.

Mycotoxycosis in animals. Veterinariia 37 no.9:69-72  
S '60. (MIRA 14:11)  
(Veterinary mycology)

SPESIVTSEVA, N. A. , and KURASOVA, V. V., (Post-graduate student.)

"Uncovering Pathogenic Fungi in Animal Tissues."

Veterinariya, Vol. 38, No. 6, 1961. p. 85

Spesivtseva, N. A. - Professor; ~~All-Union Scientific Research Institute~~  
~~of Veterinary Sanitation.~~



SPESIVTSEVA, N.A., prof.; KURASOVA, V.V., aspirant

Defection of pathogenic fungi in animal tissues. Veterinariia 38  
no.6:85-86 Jan '61. (MIRA 16:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy  
sanitarii.

(Mycosis)

SPESIVTSEVA, N. A. (Professor, All-Union Scientific Research Institute of Veterinary  
Sanitation).

"Veterinary-sanitary feed control..."  
Veterinariya, vol. 39, no. 2, February 1962 pp. 62

SPESIVTSEVA, N. A.

"The role of toxic moulds infection fodder as a factor in  
animal pathology."

report to be submitted at the 17th World Veterinary Congress,  
Hanover, West Germany, 14-21 Aug 63.

LIKHACHEV, N.V., prof.; AGRINSKIY, N.I., prof.; SYURIN, V.N., prof.;  
SPESIVTSEVA, N.A., prof.; KOLOBOLOTSKIY, G.V., prof.;  
ZOLDTAREV, N.A., prof.; KORYAZHNOV, V.P., prof.; KOLESOV,  
S.G., prof.; BABICH, M.A., prof.; PETROV, A.M., prof.; ZOTOV,  
A.P., prof.; DOROFYEV, K.A., prof.; POLYKOVSKIY, M.D., prof.;  
SOLOMKIN, P.S., prof.; ORLOV, Ye.S., prof.; KOTOV, V.T., prof.;  
TRILENKO, P.A., prof.; LYUBASHENKO, S.Ya., prof.; USACHEVA,  
I.G., red.; YARNYKH, A.M., red.; BALLOD, A.I., tekhn. red.

[Veterinary laboratory practice]-Veterinarnaya laboratornaya  
praktika. Moskva, Sel'khozizdat.- Vol.[General microbiological  
methods of investigation] Obshchie mikrobiologicheskie metody is-  
sledovaniia. 1963. 566 p. Vol.2. [Biochemical, chemico-  
toxicological, and veterinary hygienic methods of investigation]  
Biokhimicheskie, khimiko-toksikologicheskie i zoogigienicheskie  
metody issledovaniia. 1963. 431 p. (MIRA 16:8)  
(Veterinary laboratories)

SPESIVNAYA, Ninfadora Andreyevna

... i mikotoksikozy.  
..., 1964. 519 p.  
(MIA 18:9)

KOSTIN, V.V., nauchnyy sotrudnik; SPESIVTSEVA, N.A., nauchnyy rukovoditel'  
raboty, prof.

Treatment of candidiasis in poultry. Veterinariia 42 no.12:26-28  
D '65. (MIRA 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut veterinarnoy  
sanitarii.

SPESIVTSEVA, V.G.

Iodine 131 in thyroid function tests in hypertension. Terap. arkh.  
26 no.5:6-13 S-O '54. (MLRA 8:2)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. deystvitel'nyy  
chlen AMN SSSR prof. V.N.Vinogradov) i Moskovskogo ordena Lenina  
meditsinskogo instituta.

(THYROID GLAND, function tests,  
radioiodine in hypertension)

(IODINE, radioactive,  
thyroid funct. test in hypertension)

(HYPERTENSION, physiology,  
thyroid, radioiodine funct. test)

SP. 117011, V.G.

SP. 117011, V.G.

"Investigation of the Functional Condition of the Thyroid Gland With Radioactive Iodine 131 During Certain Diseases." Cand Med Sci, First Moscow Order of Lenin Medical Inst, Moscow, 1955. (ML, No 14, Apr 55 )

SC: Sp. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).



SPESIVTSEVA, V.G.

Use of radioiodine in the diagnosis of diseases of the thyroid  
gland. Terap. arkh. 27 no.8:73-83 '55 (MLRA 9:5)

1. Iz fakul'tetskoy terapevticheskoy kliniki (direktor-deystvitel'nyy  
chlen AMN SSSR prof. V.N. Vinogradov) I Moskovskogo ordena Lenina  
meditsinskogo instituta.

(THYROID GLAND, function tests,  
radioiodine test)

(IODINE, radioactive,  
thyroid funct. test)

LEVCHENKO, M.A.; SPESIVTSEVA, V.G.; SHISHOVA, A.M.

Fate of radiiodine I 131 in tissue and organs in rabbits in  
experimental hypercholesterinemia and in atheromatosis. Terap.arkh.  
28 no.6:71-75 '56. (MIRA 9:11)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - deystvitel'nyy  
chlen AMN SSSR prof. V.N.Vinogradov) i kafedry farmakologii I  
Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

(CHOLESTEROL, in blood,

excess, radiiodine metab. in rabbits (Rus))

(ARTERIOSCLEROSIS, experimental,

radiiodine metab. in rabbits (Rus))

(IODINE, radioactive,

metab. in exper. arteriosclerosis & hypercholesterinemia in  
rabbits (Rus))

SPESIVTSEVA, V.G.; SYRKIN, A.L.; SHISHOVA, A.M.

Rate and duration of secretion; the rate of ridding plasma of sodium-  
24 in some diseases; preliminary report. Terap.arkh. 28 no.7:43-50  
'56. (MIRA 10:1)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - deystvitel'nyy  
chlen AMN SSSR prof. V.N.Vinogradov) I Moskovskogo ordena Lenina  
meditsinskogo instituta imeni I.M.Sechenova.

(SODIUM, metab.

rate of secretion in kidney dis. & cardiovasc.dis.,  
determ. with radioactive sodium)

(KIDNEY DISEASES, metab.

sodium, rate of secretion, determ. with radioactive sodium)

(CARDIOVASCULAR DISEASES, metab.

sodium, rate of secretion, determ. with radioactive  
sodium)

~~SPESIVTSKYA~~

Clinical use of radioiodine for diagnosing internal diseases. Terap.  
arkh. 29 no.3:78-82 Mr-57. (MLRA 10:8)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - deystvitel'nyy  
chel AMN SSSR prof. V.N.Vinogradov) I Moskovskogo ordena Lenina  
meditsinskogo instituta imeni I.M.Sechenova

(IODINE, radioactive,

thyroid funct. test, diag. value in internal dis. (Rus))

(THYROID GLAND, function tests,

radioiodine test, diag. value in internal dis. (Rus))

SPESIVTSEVA, V.G.

Use of radioiodine in the treatment of thyrotoxicosis. Terap. arkh.  
30 no.4:75-81 Ap '58. (MIRA 11:4)

1. Iz kafedry fakul'tetskoy terapii (zav.-deystvitel'nyy chlen  
AMN SSSR prof. V.N.Vinogradov) i Moskovskogo ordena Lenina  
meditsinskogo instituta imeni I.M. Sechenova.

(IODINE, radioactive,  
ther. of hyperthyroidism (Rus)  
(HYPERTHYROIDISM, therapy,  
radioiodine (Rus))

SPESIVTSEVA, V.G.

Dosage of radioactive iodine in the treatment of thyrotoxicosis.  
Terap.arkh. 30 no.10:10-15 0 '58 (MIRA 11:11)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - deystvitel'nyy  
chlen AMN SSSR prof. V.N. Vinogradov) i Moskovskogo ordena Lenina  
meditsinskogo instituta imeni I.M. Sechenova.  
(HYPERTHYROIDISM, ther.  
radioiodine, dos (Rus'))  
(IODINE, radioactive,  
ther. of hyperthyroidism, dos.

SPESIVTSEVA, V.G., kand. med. nauk.; PEREGUDOV, A.Ya.

Seven-year result of the use of radioactive iodine ( $I_{131}$ ) in the diagnosis of internal diseases. Sovet. med. 23 no.2:21-28 F '59.

(MIRA 12:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof. V.N. Vinogradov) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(THYROID GLAND, dis.

diag. radiiodine (Rus))

(IODINE, radioactive

diag. value in thyroid gland dis. (Rus))

SPESIVTSEVA, V.G.; GARKINA, L.L.; MAKAROVA, N.A.; ZOLOTNITSKAYA, R.P.

Functional state of the liver in patients with thyrotoxicosis  
before and after therapy with iodine <sup>131</sup>I. Terap. arkh. 32  
no. 3:44-42 Mr '60. (MIRA 14:1)  
(IODINE—ISOTOPES) (HYPERTHYROIDISM) (LIVER)



NEPORENT, N.I.; SPESIVTSEVA, V.G.

Roentgenokymographic observations on contractile capacity of the heart in patients treated with I-131 for thyrotoxicosis. Med.rad. no.11:27-32 '61. (MIRA 14:11)

1. Iz fakul'tetskoy terapevticheskoy kliniki I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.  
(HEART--RADIOGRAPHY) (IODIN--RADIOACTIVE)  
(THYROID GLAND--DISEASES)

SPESIVTSEVA, V.G., kand.med.nauk

Therapeutic use of I131 in patients with a severe form of  
thyrotoxicosis. Khirurgiia 37 no.5:106-112 My '61.

(MIRA 14:5)

1. Iz fakul'tetskoy terapevitcheskoy kliniki (dir. - deyst-  
vitel'nyy chlen AMN prof. V.N. Vinogradov) I Moskovskogo ordena  
Lenina meditsinskogo instituta imeni I.M. Sechenova.  
(IODINE—ISOTOPES) (HYPERTHYROIDISM)

NEPORENT, M.I.; SPESIVTSEVA, V.G.

Motor function of the gastrointestinal tract in patients  
with thyrotoxicosis before and following I-131 treatment.  
Med. rad. 7 no.11:9-16 N'62. (MIRA 16:9)

1. Iz fakul'tetskoy terapevticheskoy kliniki I Moskovskogo  
ordena Lenina meditsinskogo instituta imeni Sechenova.  
(GASTROINTESTINAL MOTILITY) (HYPERTHYROIDISM)  
(IODINE ISOTOPES--THERAPEUTIC USE)

SPESIVTSEVA, V.G., kand.med.nauk; FROLOVA, A.I.; PERI~~4~~UDOV, A.Ya.

Significance of the "saliva test" for determining thyroid function  
in thyrotoxicosis. Terap.arkh. 34 no.3:67-73 '62. (MIRA 15:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - prof. V.N.  
Vinogradov) I Moskovskogo ordena Lenina meditsinskogo instituta  
imeni I.M. Sechenova.  
(THYROID GLAND) (SALIVA)

SPEIVTSEVA, V.G., kand. med. nauk; PEREGUDOV, A.Ya.; GARKINA, L.L.;  
ZOLOTNITSKAYA, R.P.; MAKAROVA, N.A.

Late results of the therapeutic use of radioactive iodine (I-131)  
in thyrotoxicosis. Sov. med. 26 no.11:34-40 N'62 (MIRA 17:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki ( dir. - prof.  
V.N. Vinogradov) I Moskovskogo meditsinskogo instituta imeni  
Sechenova.

SPESIVTSEVA, V.G.; BELOUSOVA, N.D.

Enzyme content in the blood of patients with thyrotoxicosis  
before and after administration of therapeutic doses of  $I^{131}$ .  
Med. rad. 8 no.9:40-44 S'63. (MIRA 17:4)

1. Iz kafedry fakul'tetskoy terapii (dir. kliniki-prof. V.N.  
Vinogradov) I Moskovskogo ordena Lenina meditsinskogo instituta  
imeni Sechenova.

ALEKSANDROV, S.N.; EPSHTEYN, I.M.; SPESIVTSEVA, V.G.; KOROLEVA, O.F.;  
LIKHOVETSKAYA, L.L.

The 9th Congress of Roentgenologists of the German Democratic  
Republic held jointly with the Society of Biophysicists. Med.  
rad. 10 no.9:92-95 S '65. (MIRA 18:10)

EPSHTEYN, I.M., prof.; SPESIVTSEVA, V.G.; GLEYZER, Yu.Ya.; AKSEL'DORF, A.L.

Isotope renography in urological practice. Med. rad. 10 no.11:  
45-54 N '65. (MIRA 19:1)

1. Urologicheskaya klinika (zav. - prof. I.M. Epshteyn) i klinika fakul'tetskoy terapii (zav. - prof. Z.A. Bondar') I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.  
Submitted November 11, 1964.



SPESIVTSEVA, Ye. I.

U-7

USSR / Pharmacology, Toxicology. Chemotherapeutic Agents  
Antibiotics

Abs Jour : Referat Zh.-Biol., No 1, 1958, No 3529

Author : Spesivtseva, Ye. I.

Inst : Not given

Title : The Influence of Some Pharmacologic Agents on the Therapeutic  
Effect of Antibiotics in Experimental Diphtheria

Orig Pub : Sb. tr. Kurskiy med. in-t, 1956, vyp. 11, 410-412.

Abstract : The influence of caffeine and bromides on the therapeutic  
effect of sintomycin in experimental diphtheria was  
studied with guinea pigs. The animals were infected  
with 1 billion microorganisms from diphtheria culture No  
6 MGBI. Most guinea pigs who received caffeine for 7  
days (0.2 ml of 8% solution subcutaneously) or caffeine

Card 1/2

USSR/General Problems of Pathology. Pathophysiology of the Process U-2  
of Infection

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32408

Author : Spesivtseva Ye.I.

Inst : Not Given

Title : The Influence of Medication During Sleep in the Process  
of Experimental Diphtheria. (Visual Diphtherial Form in  
Guinea Pigs.)

Orig Pub : Sb. tr. Kurskiy med. in-t, 1956, vyp. 11, 413-414

Abstract : The eyes of guinea pigs were inoculated with a diphtheria  
culture. Urethane-veronal sleep was sustained for 12 hours  
or 20 hours in the course of 3 days. Of 16 guinea pigs  
tested, 3 died; all ten control animals survived.

Card : 1/1

USANOV, V.V., inzh.; Prinimali uchastiye; NAURITS, L.N., inzh.; TSIKLURI,  
G.V.; SHISHOV, Ye.V.; VSEKHSVIATSKIY, V.N.; tekhnik; PONOMAREVA,  
T.A.; tekhnik; SHCHERBAKOV, V.D.; tekhnik; SPESIVYKH, A.F., tekhnik

Heat exchange and resistance in an axisymmetric nozzle at  
low supersonic speeds. Trudy VNIIMASH no.5:61-83 '62.  
(MIRA 18:3)

KREKULE, I.; KRIVANEK, L.; MECTR, R.; SPESNY, K.

On blasting by a condenser blasting machine. Rudy 11 no.4:  
120-123 Ap '63.

1. Blanické strojirny, vyvijovy zavod 02, Praha.

KR. VANEK, Lubomir, inz.; MECIR, Roman; SPESNY, Karel, inz.

Methods of calculating electric blasting networks. Rudy 13 no.1:  
22-30 Ja '65.

1. Research Institute of Mechanical Engineering and Economics,  
Prague.

SPET, Jiri

A proposal by professor J. Hlava of 1901 for the filling of leading positions of chairs at the Moravian university. Scr. med. fac. med. Brunensis 38 no.4:181-187 '65.

1. Kabinet muzejni a vlastivedne prace, Praha.

SFFTA, J.

Protection of construction work from the effect of erosive waters.  
p. 247. INŽENYRSKE STAVBY. Praha. Vol. 2, no. 7, July 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

SPETA, J. - Inzenyrske Stavby - Vol. 3, no. 4, Apr. 1955.  
Proceedings and resolution of the National Conference of Activists in  
Construction Engineering held March 7-8, 1955. p. 133.

First National Working Conference on Bituminous Materials. p. 168.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955,  
Uncl.



SIEN, J.

1 st National Conference on Resins. p. 161. POZEMNI STAVBY.  
(Ministerstvo stavebnictvi) Praha. V 1. 3, no. 4, April 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,  
Vol. 4, No. 12, December 1955

Speta, J.

The International Working Conference on Hydraulic Concrete  
Construction. p. 95. The Advisory Board for Mechanization of  
Building and its activities in 1955. p. 97. INZENYRSKE STAVBY.  
(Ministerstvo stavebnictvi) Praha. Vol. 4, no. 2, Feb. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

1. 1. 1. 1.

1st national conference on the problem of protecting construction works.  
. 394. INŽENÝRSKÉ STAVBY. (Ministersivo stavebnictvi) Praha. Vol. 4,  
no. 8, August 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress  
Vol. 5, no. 12, December 1956.

SPETA, J.

Bituminous insulations in heavy chemical industries. p. 466.

INZENYRSKE STAVBY. Vol. 4, no. 10, Oct. 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

SPETA, J.

Prefabrication of central heating plants according to the suggestions of  
Comrade Feil. p. 203. (Pozemni Stavby, Vol. 5, No. 4, Apr 1957, Praha,  
Czechoslovakia)

S0: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

SPETKO, V.

"Control and equipment of nuclear reactors" by L. Merz. Reviewed  
by V. Spetko. Jaderna energie 9 no.3:107 Mr '63.

CERNIK, Oldrich; GASEK, inz.; STRIBRNY, A.; NOVOTNY, V.; ROUCKA, inz.;  
JERIE, dr.; BENDA, O.; HINKE, dr.; HOMOLA, F., inz.; SPETL, doc.,  
inz., dr.; ZAK, inz.; ZEMAN, inz.; PAVLICEK, Z., inz.; VESELY, B.,  
inz.; KUCERA, Fl., inz.; VALD, V.

Main trends and goals in increasing the utilization of fuels and  
energy in the national economy in long range planning up to 1970.  
Energetika Cz 12 no.12:Suppl.:Energetika 11 no.12:1-14 '62.

1. Ministr paliv a energetiky (for Cernik).

21

Structure of coke. Frantisek Spel. *Pliva* 14, 239-42(1934); *Chem. Obzor* 10, Abstract sect., 31. The structure of coke is studied by immersing polished coke samples in dil. AcOH and placing them on a photographic plate or paper. In spots contg. a sulfide AgS is formed and the excess of Ag salt is removed by  $\text{Na}_2\text{S}_2\text{O}_3$  soln. T K.

ASM-AIA METALLURGICAL LITERATURE CLASSIFICATION



PROCESSES AND PROPERTIES DATA																									
COAL AND COKE													COAL AND COKE												
COAL AND COKE													COAL AND COKE												
<p>The determination of mineral ash in coal and coke. Frantisk Spetl. <i>Chem. Listy</i> 28, 118-20, 173-5, 185-7 (1934). Carbidic, silicidic and free Fe were not found in coke or only in quantities which lie within the errors of observation; they may be disregarded in computing the mineral ash of coke. Coal destined for coking contained <math>Fe_2O_3</math> (eventually <math>Fe_3O_4</math>), <math>FeO</math> and their salts. In the presence of 0-9% CO during coking the higher Fe oxides were reduced to <math>FeO</math>; the action of CO on <math>Fe_2O_3</math> began at 140° and became more effective with higher temps. While <math>FeO</math> is reduced to Fe by H (which constitutes 80-60% of the gases in the coking oven) and begins at 700°, the CO oxidizes any elementary Fe; or the metallic Fe combines with S in the coke or with the <math>H_2S</math> in the gases. This mechanism explains why only traces of metallic Fe are found in coke. By using coals contg. very little or no S, S. hopes to produce a coke contg. elementary Fe.</p> <p style="text-align: right;">Frank Marsh</p>																									
<p>ASTM-55-4 METALLURGICAL LITERATURE CLASSIFICATION</p> <p>STANDARD 55-4 METALLURGICAL LITERATURE CLASSIFICATION</p> <p>STANDARD 55-4 METALLURGICAL LITERATURE CLASSIFICATION</p>																									

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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GG GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UU UV UW UX UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VU VV VW VX VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WU WV WW WX WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YY YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ																									
<p>CA</p> <p>21</p> <p>Sulfur in coal and its utilization. Frantisek Spetl. Chem. Abstr. 11, 115-17(1936).--A review is given of numerous methods of utilization of S present in coal (sulfide, sulfate and organically bound S). Complete removal of S from gases for synthetic products is of growing industrial importance. J. Kudera</p> <p>ASB-514 METALLURGICAL LITERATURE CLASSIFICATION</p>																									

1ST AND 2ND ORDERS										PROCESSES AND PROPERTIES INDEX									
<p>206. NEW METHODS OF CLEANING COAL. Spetl. F. (Bansky Obsor. 1948, vol. 2, Nov., 161-166; Dec., 181-188). The author describes the various methods of cleaning coal by flotation in heavy media and compares their merits. The process used by the Dutch firm Stamicarbon is described in detail.</p>																			
I.S.I.																			
ASIA-SLA METALLURGICAL LITERATURE CLASSIFICATION										E-277									

SPRIL, V.

"Production of coke from brown coal."  
Paliva, Praha, Vol 34, No 5, May 1954, p. 110

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

SPETL, I.

SPETL, F. 8th Congress of Mining and Metallurgy in Freiburg. p. 286.

Vol. 5, No. 8, Aug. 1955

UHLI

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accessions, Vol. 5, No. 5, 1956

SPETL, F.

Development of the treatment of coal in Czechoslovakia. p. 143.  
(PALIVA, vol. 35, no. 5, May 1955, Praha)

SO: Monthly List of East European Accession, (EEAL), IC, Vol. 4,  
No. 11, Nov. 1955, Uncl.

SPETL, F.

2692. BROWN COAL WASHING. Spetl, F. (Pap. 136 C/10 to Sect. C, 5th  
Wld For Conf., Vienna, 1956, Proc., 20pp.). A lignite washery in N.W.  
Bohemia is described. (L).

COUNTRY : Czechoslovakia  
CATEGORY :

E-22

ABS. JOUR. : RZKhim., No. 22 1959 No.

79719

AUTHOR : Spetl, F.  
INST. : Not given  
TITLE : New Trends in Coal Preparation

ORIG. PUB. : Uhli, 8, No 10, 343-346, 350 (1958)

ABSTRACT : The author discusses a number of new trends in the field of coal preparation (CP), particularly the tendency to operate CP processes without preliminary classification of the coal, the mechanical CP process for large-size coals, and the concentration of fine-grained coals by the use of high-density suspensions.

From author's summary

CARD: 1/1

227



SPETL, F.

"Coal-dressing plants from the research viewpoint."

CZECHOSLOVAK HEAVY INDUSTRY, Prague, Czechoslovakia, No. 4, 1959

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 8,  
August 1959

Unclassified

SPETL, Frantisek

Inauguration of the Ore-dressing Institute of the German Academy of Sciences in Freiberg. Vestnik CSAV 68 no.5:682-683 '59.

1. Clen korespondent Ceskoslovenske akademie ved.

SPETL, Frantisek, dr. inz., DrSc.

Some problems of coal preparation. Paliva 43 no.7:193-197  
Jl '63.

1. Hornický ústav, Československá akademie věd.

SPETL, F., dr. inz. DrSc.

Ten years of the Komorany washing plant of north Bohemian lignite.  
Paliva 44 no.11:346-347, 348 N '64.

1. Institute of Mining of the Czechoslovak Academy of Sciences.

SPETL, F., dr. inz. DrSc.

Lump coal separation. Paliva 45 no.3:73-76 Mr '65.

1. Institute of Mining of the Czechoslovak Academy of Sciences,  
Prague.

MACHAC, Vladimir, inz.; SPETLA, Zd., inz.

Evaluation of breaking tests of prefabrications designed according to the breaking load theory. Stav vyzkum no.4: 25-28, (3 of cover) S '62.

1. Vyzkumny ustav stavebni vyroby, Praha (for Machac).
2. Ceskoslovenska akademie ved. Ustav teoreticke a aplikovane mechaniky (for Spetla).

MACHAC, Vladimir, inz.; SPETLA, Zdenek, inz.

Some problems of using concrete steel No.10 401 in prefabrication.  
Poz stavby 11 no.1:11-12 '63.

1. Vyzkumny ustav stavebni vyroby, Praha (for Machac).
2. Ceskoslovenska akademie ved, Ustav teoreticke a aplikovane mechaniky, Praha (for Spetla).

SPETLA, Zdenek, inz. CSc.

A suggested method of statistical evaluation of the results of concrete reinforcement steel tests. Stav cas 13 no.3:145-155 '65.

1. Institute of Building of the Czech Higher School of Technology, Prague. Submitted May 30, 1964.



SHATALINA, I.N., Inst.; S. P. V. P.A., Inst.

Use of chemical substances to weaken the strength of an iron  
cover. Trudy LVI no. 46:59-65 '63 (NIRA 1787)

SPETSTSI, G. D.

Norkin, N. N. and Spetstsi, G. D. - "A study of the structure of the water-gas flame", Izvestiya Tomskogo politekhn. in-t im. Kirova, Vol. LXVI, Issue 3, 1948, p. 17-36.

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

SPETSIZ, G.D.

3-58-4-32/34

**AUTHOR:** Norkin, N.N., Candidate of Technical Sciences; Kolin, V.,  
Candidate of Chemical Sciences; Spetatsi, G.D.; Andrianov,  
A.P., Chashchin, I.P.; Bogma, A.S.

**TITLE:** Bibliography (Bibliografiya) A Guide for Practical Exercises  
(Rukovodstvo k prakticheskim zanyatiyam)

**PERIODICAL:** Vestnik Vysshey Shkoly, 1958, # 4, pp 9192 (USSR)

**ABSTRACT:** This is a review of a book (published by Goskhimizdat, 1957)  
"Guide for Practical Exercises in the Laboratory of Processes  
Apparatuses of Chemical Technology", which was compiled by  
P.G. Romankov, L.P. Dmitriyenko, B.N. Lepilin, A.A. Noskov,  
I.Ye. Ovechkin, N.V. Ozerova, I.S. Pavlushenko, N.B. Rashkovs-  
kaya, V.N. Sokolov, N.I. Taganov and P.Ya. Yablonskiy, workers  
of the Chair of Processes and Apparatuses of Chemical Techno-  
logy, Leningradskiy tekhnologicheskii institut imeni Lensoвета  
(Leningrad Technological Institute imeni Lensovet)

**ASSOCIATION:** Tomskiy politekhnicheskii institut imeni S.M. Kirova (Tomsk  
Polytechnic Institute imeni S.M. Kirov)

**AVAILABLE:** Library of Congress

Card 1/1

35757

S/124/62/000/003/036/052  
D237/D302

11.6/00

AUTHORS: Norkin, K.M., and Spetstsi, G.N.

TITLE: The order in which components of the complex gaseous mixtures burn out during combustion

PERIODICAL: Referativnyy zhurnal, Mekhanika, no. 3, 1962, 100, abstract 3B649 (Sb. 3-ye Vses. soveshchaniye po teorii goreniya. v. 1, M., 1960, 160 - 162)

TEXT: the purpose of this investigation was to confirm, experimentally, that amounts of reactants influence chemical relationships. Combustion of water-gas and natural gas was studied by the method of separated double-cone flame. It was found that increase in the air input increases the combustibility of hydrogen. Combustibilities of methane and CO were compared, the order of burning-out was established and the experimental set-up was described. [Abstractor's note: Complete translation].

Card 1/1

METZGER, Mieczyslaw; RUDNICKA, Irena; SPETT, Janina

Selection of culture media for bacteriologic diagnosis of bacillary dysentery. Med. dosw. mikrob. 7 no.1:77-84 1955.

1. Z Zakladu Mikrobiologii Sl. A.M. Kierownik: prof. dr. St.Slopek.  
(DYSENTERY, BACILLARY, diagnosis,  
bacteriol., selection of culture media)  
(CULTURE MEDIA,  
for diag. of bacillary dysentery, selection)

CHWALIBOGOWSKI, A.; KROCZAK, J.; SPETT, J.; METZGER, M.; ROMANSKA, K.;  
RUDNICKA, I.; SROCYNSKA, M.

Role of Salmonella and Shigella in etiology of diarrheas in  
in infants and small children. *Pediat. polska* 31 no.2:139-154  
Feb 56.

1. Z Kliniki Chorob Dzieciacych Sl. A.M. w Zabrze. Kierownik:  
prof. dr. med. A. Chwalibogowski i z Zakladu Mikrobiologii Sl.  
A.M. w Zabrze Kierownik: prof. dr. med. S. Slopek. Zabrze, ul.  
3 Maja 63, Klinika Chorob Dzieci A.M.

(SALMONELLA INFECTIONS, in infant and child,  
diarrhea (Pol))

(SHIGELLA, infections,  
diarrhea in inf. & child. (Pol))

(DIARRHEA, in infant and child,  
Salmonella & Shigella infect. (Pol))

CZARNECKI, Lech; IACHOWICZ, Maria; SPETT, Janina

Focus of paratyphoid fever A in Upper Silesia. Przegl. epidem., Warsz.  
11 no.3:231-239 1957.

1. Z Kliniki Chorob Zakaznych Sl. A. M. w Bytomiu Kierownik: doc. dr  
med. K. Szymonski i Zakladu Mikrobiologii Sl. A. M. w Roktnioy Kierownik:  
prof. dr med. F. Milgrom.

(PARATYPHOID FEVERS, epidemiol.

paratyphoid A epidemic in Poland (Pol))

LESINSKI, Janusz; WICHER, Konrad; SPETT, Janina; ZAJAC, Wieslaw

Studies on the appearance of immobilizing antibodies in guinea  
pigs. Postepy hig. med. dozw. 13 no.3:319-321 1959.  
(ANTIBODIES) (SYPHILIS, immunol.)



SZYMONSKI, Karol; SMIGLA, Krystyna; KICZKA, Witold; SPETT, Janina;  
WANICKA, Anna

Effect of vitamin B12 on diphtherial toxemia in guinea pigs. Polski  
tygod. lek. 16 no.12:426-430 20 Mr '61.

1. Z Kliniki Chorob Zakaznych Sl. A.M. w Bytomiu; kierownik: doc. dr  
med. Karol Szymonski, z Zakladu Mikrobiologii Sl. A.M. w Rokitnicy;  
kierownik: doc. dr mgr Jerzy Szaflarski, z Zakladu Anatomii Patolo-  
gicznej Sl. A.M. w Zabrze; kierownik: prof. dr med. Witold Niepolonski.

(VITAMIN B12 pharmacol) (DIPHTHERIA exper)

L 01783-67 T RO/JK

ACC NR: AP6035141

(A)

SOURCE CODE: PO/0081/65/019/002/0171/0172

SZYMONSKI, K.; KICZKA, W.; SHIGLA, K. and SPETT, J.; [Szymonski; Kiczka] Clinic of Infectious Diseases, Silesian Academy of Medicine, Bytom (Klinika Chorob Zakaznych Sl. AM); [Smigla] Department of Pathological Anatomy, Silesian Academy of Medicine, Zabrze (Zaklad Anatomii Patologicznej Sl. AM); [Spett] Department of Microbiology, Silesian Academy of Medicine, Rokitnica (Zaklad Mikrobiologii Sl. AM)

"Effect of Prednisolone in Experimental Poisoning with Diphtheria Toxin in Guinea Pigs."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 171-172.

Abstract: Study in 24 guinea pigs receiving lethal dose of diphtheria toxin, half being then treated with 2 mg /kg of prednisolone daily for 10 days, starting 1 hour after toxin administration, controls receiving 0.2 ml saline. Histopathological studies revealed much less severity of lesions in the treated animals as described in detail by organ; but there was no difference in mortality. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64. [JPRS]

TOPIC TAGS: toxin, pathology, bacterial disease, respiratory system disease

SUB CODE: 06 / SUBM DATE: none

Card 1/1

0921 1531

L C1782-67 T JK

ACC NR: AF6035142

(A)

SOURCE CODE: PO/0081/65/019/002/0172/0174

SZYMONSKI, K.; KICZKA, W.; SPETT, J.: and SZCZYGIELSKI, K.; [Szymonski; Kiczka] 2/3  
 Clinic of Infectious Diseases, Silesian Academy of Medicine, Bytom (Klinika Chorob  
 Zakaznych Sl. AM); [Spett; Szczygielski] Department of Microbiology, Silesian  
 Academy of Medicine, Rokitnica (Zaklad Mikrobiologii Sl. AM)

"Effect of Durabolin in Toxemia from Diphtheria in Guinea Pigs."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 172-174.

TOPIC TAGS: toxin, bacterial disease, respiratory system disease, disease therapeutics

Abstract: Study on 20 guinea pigs receiving lethal doses of diphtheria toxin;

Half of them were then treated with nandrolone phenpropionate 1 mg /kg

subcutaneously daily for three days: treated animals had the average survival

prolonged from 3 to 4.7 days, which is statistically significant at the  $P=0.02$

level. Table. Presented at the 3rd Scientific Assembly of Polish Epidemiologists

and Infectologists, Krakow, 5-6 Oct 64. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

shh

0921 1532

SPETT, K.

Functional investigations on carbohydrate metabolism in schizophrenia.  
Neurologia &c. polska, 3 no.5:491-506 Sept-Oct 1953. (CLML 25:5)

1. Of the Psychiatric Clinic (Head—Prof. E. Brzezicki, M.D.) of  
Krakow Medical Academy.

SPETT, Karol (Krakow); SPETT, Kazimierz (Rokitnica Bytomska)

Glycemic index in hallucinatory schizophrenia. Przegl.lek.,  
Krakow 10 no.6:169-173 1954.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Krakowie.  
Kierownik: prof. dr B.Brzezicki. Z Zakladu Chemii Fizjologicznej  
Slaskiej Akademii Medycznej. Kierownik: prof. dr St. Joskiewicz.  
(SCHIZOPHRENIA, blood in,  
sugar)  
(BLOOD SUGAR, in various diseases,  
schizophrenia)

SPETT, Karol; KEPINSKI, Antoni

Three cases of spontaneous cerebral atrophy with different clinical pictures. Przegl. lek., Krakow 10 no.11:301-303 1954.

1. Z Kliniki Psychiatrycznej Akad. Med. w Krakowie. Kierownik: prof. dr E.Brzezicki.

(BRAIN, diseases,  
atrophy, spontaneous)  
(ATROPHY,  
brain, spontaneous)

EXCERPTA MEDICA SE 8 Vol 12/2 Neurology Feb 59

1216. PROGNOSIS IN SCHIZOPHRENIA AND THE GLUCOSE TOLERANCE  
TEST - Rokowanie w schizofrenii a obciążeniowy wskaźnik cukrowy -  
Spett K. and Spett K. Klin. Psychiat. A.M., Kraków - NEUROL.  
NEUROCHIR. PSYCHIAT. 1956, 7/suppl. 4 (660-661) Rec'd Jan. '58  
By means of the rectilinear equation, the correlation between the blood sugar  
tolerance index (BSTI, i.e. the quotient of the highest glucose level in blood  
after sucrose administration by the lowest level after insulin intake) and the

1816

probability of the remission in the actual episode of schizophrenia was investigated in 60 schizophrenic patients. In cases that were recovering, the BSTI rose and very soon attained almost normal values. In those cases where no remission was seen, the BSTI remained low.



SPETT, Karol, (Krakow, Kopernika 48); SPETT, Kazimierz, (Rokitnica Sl., Marksa 19)

Cerebral reactions to carbohydrate deficiency. Neur. &c. polska 7  
no.2:255-268 Mar-Apr 57.

1. Z Kliniki Psychiatrycznej A. M. w Krakowie Kierownik: prof. dr.  
E. Brzezicki i z Zakladu Chemii Fizjologicznej Slaskiej A. M.  
Kierownik: doc. dr St. Jozkiewicz. Adresy autorow: Karol Spett,  
Krakow, Kopernika 48, Kazimierz Spett, Rokitnica Sl., Marksa 19.

(CARBOHYDRATES, deficiency,  
brain reactions, review (Pol))

(BRAIN, in various diseases,  
carbohydrate defic., review (Pol))

EXCERPTA MEDICA Sec 8 Vol 15/5 Neurology May 60

2579. BLOOD SUGAR TOLERANCE CURVES IN SCHIZOPHRENIA - Spett K. and Spett K. - Silesian Med. Acad., Zabrze-Rok tnic; Psychiat. Dept., Med. Sch., Krakow - POL. MED. HIST. SCI. BULL. 1959, 2/5 (33-34 and 47); Tables 2 illus. 1

Sugar tolerance curves were compared between 12 normal subjects and 42 schizophrenics after administration of sucrose and insulin. There was appreciable difference between the 2 groups, consisting of a markedly lower upper level of blood sugar after administration of sucrose, and a deep fall following insulin administration.

Azim - Montreal

SPETT, Karol; DZIKOWSKI, Henryk; LESNIAK, Roman; SZYMUSIK, Adam

Autolesions of persons with mental diseases. Neurol. neurochir.  
psychiat. pol. 12 no.6:885-892 '62.

1. Z Kliniki Psychiatrycznej AM w Krakowie Kierownik: prof. dr  
K. Spett.

(SELF-MUTILATION) (MENTAL DISORDERS)

SPETT, Karol, prof. dr.; DZIKOWSKI, Henryk; ALEKSANDROWICZ, Jerzy.

Tofranil therapy of depressive states. Neurol., neurochir.  
psychiat. Pol. 14 no.6:943-948 N-D '64

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Krakowie  
(Kierownik: prof. dr. K. Spett).

... years of work of Eugeniusz Brzezicki. Neurol. neurochir.  
psychiat. Pol. 15 no.4:517-523 J1-Ag '65.

pathological affect. Ibid.:573-576

1. Z Kliniki Psychiatrycznej AM w Krakowie (Kierownik: prof.  
dr. K. Spett).

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652710003-6"

Short outline of the development of the psychiatric expertise  
in the penal court action. Neurol. neurochir. psychiat. Pol.  
15 no.4:577-583 J1-Ag '65.

1. Z Katedry Postepowania Karnego UJ w Krakowie (Kierownik:  
prof. dr. M. Cieslak) i z Kliniki Psychiatrycznej AM w  
Krakowie (Kierownik: prof. dr. K. Spett).

JERZYKOWSKI, T.; JOZKIEWICZ, S.; SPETT, K.

New rapid photometric method of determination of carbon monoxide  
in the hemoglobin. Med. pracy 5 no.3:175-185 1954.

1. Z Sekcji Toksykologicznej Instytutu Medycyny Pracy w Zabrsu-  
Rokitnicy. Kierownik: doc. dr S.Joskiewicz.

(BLOOD,

carbon monoxide, photometry)

(CARBON MONOXIDE, in blood,

determ., photometry)

SPETT, Karol (Krakow); SPETT, Kazimierz (Rokitnica Bytomska)

Glycemic index in hallucinatory schizophrenia. Przegl.lek.,  
Krakow 10 no.6:169-173 1954.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Krakowie.  
Kierownik: prof. dr B.Brzesicki. Z Zakladu Chemii Fizjologicznej  
Slaskiej Akademii Medycznej. Kierownik: prof. dr St. Joskiewicz.  
(SCHIZOPHRENIA, blood in,  
sugar)  
(BLOOD SUGAR, in various diseases,  
schizophrenia)

SPETC, Pazinierz

Photometric method for the determination of oxyhemoglobin/total hemoglobin ratio in blood. Acta biochim. polon. 4 no.2:117-128 1957.

1. Z Pracowni Toksykologicznej Instytutu Medycyny Pracy w Zabrze-Rokitnicy. Kierownik Pracowni: Doc.dr Stanisław Jozkiewicz.

(HEMOGLOBIN

oxyhemoglobin/total hemoglobin ratio determ. by photoelectric colorimetry (Pol))



SPETT, Karol, (Krakow, Kopernika 48); SPETT, Kazimierz, (Rokitnica Sl., Marksa 19)

Cerebral reactions to carbohydrate deficiency. Neur. &c. polska 7  
no.2:255-268 Mar-Apr 57.

1. Z Kliniki Psychiatrycznej A. M. w Krakowie Kierownik: prof. dr.  
E. Brzezicki i z Zakladu Chemii Fizjologicznej Slaskiej A. M.  
Kierownik: doc. dr St. Jozkiewicz. Adresy autorow: Karol Spett,  
Krakow, Kopernika 48, Kazimierz Spett, Rokitnica Sl., Marksa 19.

(CARBOHYDRATES, deficiency,

brain reactions, review (Pol))

(BRAIN, in various diseases,

carbohydrate defic., review (Pol))

SPETT, Kazimierz; SPIOCH, Franciszek M.

Effects of cytochrome c administration on oxygen consumption & carbon dioxide elimination in rabbits poisoned by carbon monoxide. Polski tygod. lek. 13 no.52:2128-2130 29 Dec 58.

1. (Z Pracowni Toksykologii i Pracowni Fizjologii Pracy Instytutu Medycyny Pracy w Przemysle Węglowym i Hutniczym w Zabrzu-Rokitnicy; dyrektor: prof. dr Brunon Nowakowski) Adres: Zabrze 8 (Rokitnica), ul. Marksa 19. Instytut Medycyny Pracy.

(CARBON MONOXIDE, pois.

eff. of cytochrome c on oxygen consumption dioxide elimination in rabbits (Pol))

(CYTOCHROMES, eff.

c, on oxygen consumption & carbon dioxide elimination in carbon monoxide pois. in rabbits (Pol))

(METABOLISM, TISSUE

oxygen consumption & carbon dioxide elimination, eff. of cytochrome c in exper. carbon monoxide pois. in rabbits (Pol))

NIEBROJ-DOBOSZ, Irena; SPETT, Kazimierz; SPIOCH, Franciszek. M.

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(ACID BASE EQUILIBRIUM

alkali reserve in acute carbon monoxide pois., eff. of cytochrome c in guinea pigs (Pol))

(CARBON MONOXIDE, pois.

eff. of cytochrome c on alkali reserve in acute pois. in guinea pigs (Pol))

(CYTOCHROMES, eff.

c, on alkali reserve in acute carbon monoxide pois. in guinea pigs (Pol))

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(ENZYMES)